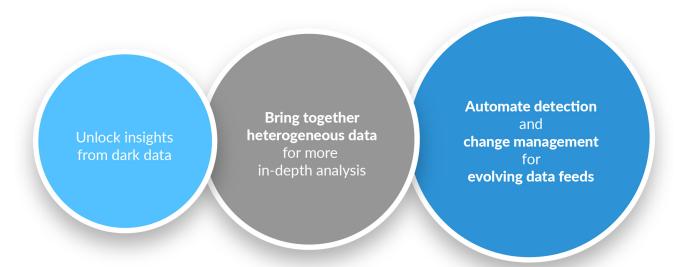## Intelligence at Mastech InfoTrellis:
Smart Ingestion SI

Unlock the value of all Data in the Enterprise seamlessly across PDFs, Excel files, social media content, logs, web content, raw text and structured data to drive new analytic insights into business operations and decision-making.

A vast corpus of transactional and Enterprise Data exists as unstructured or semi-structured documents containing valuable information that is opaque to current analytics solutions that are built on structured data. Mastech InfoTrellis Smart Ingestion (MIT SI) allows your business to ingest these complex data in readily consumable forms to derive insights that inform your data-driven business from PDFs, Excel files, social media content, logs, web content, raw text files to suit your application needs.

- MIT SI Assessment: Apply the MIT Smart Ingestion system to a limited set of data to demonstrate the feasibility and deliver a detailed production proposal
- MIT SI Implementation: Configure and implement the MIT Smart Ingestion system in production and deliver promised business outcomes
- MIT SI Managed Service: Manage and continuously improve Smart Ingestion system performance while adding on additional business applications

How it works: MIT SI Assessment
(2-4 weeks, USD$50K-$75K)

Business Problem Definition:
Understand the problem and desired analytic output

Data Preparation:
Understand sources and identify critical elements to be extracted

Apply MIT SI:
Process representative documents and demonstrate the performance

Report and Recommendations:
Summary findings and propose next steps

Unlock insights from dark data

Bring together heterogeneous data for more in-depth analysis

Automate detection and **change management** for **evolving data feeds**

Power the Data Driven Enterprise with Mastech InfoTrellis Intelligence Services.

Leaders in developing automation solutions for Data Ingestion | Award-winning data science practitioners with deep industry domain expertise | Teams of PhDs and subject matter experts from Data, to Signals, to Explainable AI | 300+ AI/ML deployments in multiple industries.

ARCHITECTING enterprise INTELLIGENCE

MIT helps its clients transform into Data-Driven organizations. Let's get in touch.